

What is claimed is:

1. A video recording/reproducing apparatus capable of simultaneously recording an image into a recording medium and reproducing the image from the recording medium, comprising:

a recording device for recording video signals and identifying signals indicating the content of the video signals, into a recording medium, and a displaying device for reading the identifying signals recorded in the recording medium, rearranging the read identifying signals, and displaying the identifying signals in the order of the rearrangement, and

a reproducing device for sequentially reproducing the video signals from the recording medium in the order of the rearrangement, wherein

whether there exists a video signal under recording in the recording medium is checked and at completion of the recording of the video signal, video signals to be reproduced are sequentially reproduced.

2. The video recording/reproducing apparatus according to claim 1, wherein

the completion of the video signal under recording is detected by comparison between the current time and broadcast schedule included in the identifying signal.

3. The video recording/reproducing apparatus according to claim 1, wherein

the recording device records time information received from a receiving circuit of a broadcast signal, the

video signal, and the identifying signal, the displaying device sets the current time based on the time information and detects the completion of the recording of a video signal based on the time information of a broadcast signal.

4. A video signal recording/reproducing method capable of recording an image into a recording medium and reproducing the image from the recording medium, comprising the following steps of:

recording video signals and identifying signals indicating the content of the video signals into a recording medium, and reading the identifying signals recorded in the recording medium;

rearranging the read identifying signals, and displaying the identifying signals in the order of the rearrangement;

checking whether there exists a video signal under recording in the recording medium; and

reproducing the video signals in the order of the rearrangement when there exists no video signal under recording.

5. The video signal recording/reproducing method according to claim 4, further comprising the step of:

detecting the completion of a video signal under recording by comparison between the current time and broadcast schedule included in the identifying signal.

6. The video signal recording/reproducing method according to claim 5, further comprising the step of:

recording time information received from a receiving

circuit of a broadcast signal, the video signal, and the identifying signal, setting the current time based on the time information, and detecting the completion of the recording of a video signal based on the time information of a broadcast signal.

7. A remote control device for a recording/reproducing apparatus for use in a recording/reproducing apparatus capable of recording an image into a recording medium and reproducing the image from the recording medium, characterized in that

a recording stop switch for stopping recording video signals and a playback stop switch for stopping playback, provided on a first surface of the remote control device itself, are separated.

8. The remote control device for a recording/reproducing apparatus according to claim 7, wherein

a channel setting switch is interposed between the recording stop switch and the playback stop switch.

9. The remote control device for a recording/reproducing apparatus according to claim 7, wherein

the playback stop switch is a joystick.

10. A remote control device for a recording/reproducing apparatus for use in a recording/reproducing apparatus capable of recording an image into a recording medium and reproducing the image from the recording medium, wherein

a recording stop switch for stopping recording video signals and a playback stop switch for stopping playback,

provided on a first surface of the remote control device itself, are separated, and the playback stop switch is disposed substantially at a center of the remote control device itself.

11. A video signal recording/reproducing apparatus, comprising: a recording device for recording a plurality of video signals and an identifying signal indicating the content of these video signals, into a recording medium; a displaying device for reading the identifying signal indicating the content of the plurality of video signals stored in the recording medium and displaying the above in a list, at a reproducing time; and a reproducing device for rearranging the order of display in a list based on the identifying signal and sequentially reproducing the video signals in the rearranged order.

12. The video signal recording/reproducing apparatus according to claim 11, wherein

the above identifying signal is an identifying signal extracted from broadcasting wave through a broadcast signal receiving circuit provided on the video signal recording/reproducing apparatus, consisting of a first identifying signal including broadcast date, title, and classification and a second identifying signal related to history indicating that playback from the recording medium has not been performed yet.